

Claim Amendments

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1. (Original) A computer-based method for identifying common accounts, the method comprising:

assigning a first user identifier to a first account, the first account being associated with a first node;

assigning a second user identifier to a second account, the second account being associated with a second node;

receiving a request from the second node that includes the first user identifier, when the first account is not already associated to the second node,

determining whether the first and second accounts represent the same account; and

when it is determined that the first and second accounts represent the same account, combining the first and second accounts into a single account.

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2. (Original) The method of claim 1 wherein the determining includes requesting a user to indicate whether the first and second accounts represent the same account.

3. (Original) The method of claim 2 including identifying the second account to the user by specifying a user name associated with the second account.

4. (Original) The method of claim 2 wherein when the user indicates that the first and second accounts represent the same account, requesting that the user provide credentials associated with the second account.

5. (Original) The method of claim 1 wherein each account has a user and the user of the first account is the same as the user of the second account.

6. (Original) The method of claim 1 wherein each account has a user and the user of the first account is not the same as the user of the second account.

7. (Original) A method of claim 1 wherein the combining includes deleting one of the accounts and assigning the user identifier assigned to the deleted account to the remaining account.

8. (Original) The method of claim 7 including associating with the remaining account a resource that was associated with the deleted account.

9. (Original) The method of claim 1 including:  
when it is determined that the first and second accounts do not represent the same account, associating the first account with the second node.

10. (Original) A computer-based method of generating a common account, one account being associated with a node, the method comprising:  
receiving at the node information relating to an account; and  
when the account to which the information is related is not currently associated with the node,  
determining whether the account associated with the node and the node not currently associated with the node should be common accounts; and  
when it is determined that the accounts should be common accounts, directing the combining the accounts into a single account.

11. (Original) The method of claim 10 wherein the determining includes requesting a user to indicate whether the accounts are common accounts.

12. (Original) The method of claim 11 wherein the determining includes identifying the account associated with the node to the user by specifying a user name associated with that account.

13. (Original) The method of claim 10 wherein each account is associated with one or more user identifiers.

14. (Original) The method of claim 13 wherein the information relating to the account is a user identifier associated with the account.

15. (Original) The method of claim 10 including determining that the account to which the information is related is not currently associated with the node by receiving an indication of that account from another computer.

16. (Original) A method in a computer system for identifying common accounts, the method comprising:

receiving a user identifier from a user;

sending a log on request to a server computer, the request including the received user identifier, but not including an account identifier; ,

receiving a log on response from the server, the response including an account identifier associated with the received user identifier; and

when the received account identifier does not match an account identifier previously stored at the node, prompting the user to indicate whether the account identified by the received account identifier should be the same account as an account identified by an account identifier previously stored at the node.

17. (Original) The method of claim 16 including when the user indicates that the accounts should be common accounts, sending a log on request to the server computer, the request including the received user identifier and an account identifier previously stored at the node.

18. (Original) The method of claim 16 wherein the prompting occurs only if at least one account identifier was previously stored at the node.

19-51. (Canceled)

52. (Original) A computer-readable medium containing instructions for causing a computer system to generate common account, one account being associated with a node, by a method comprising:

receiving at the node information relating to an account; and

when the account to which the information is related is not currently associated with the node,

determining whether the account associated with the node and the node not currently associated with the node should be common accounts; and

when it is determined that the accounts should be common accounts, directing the combining the accounts into a single account.

53. (Original) The computer-readable medium of claim 52 wherein the determining includes requesting a user to indicate whether the accounts are common accounts.

54. (Original) The computer-readable medium of claim 53 wherein the determining includes identifying the account associated with the node to the user by specifying a user name associated with that account.

55. (Original) The computer-readable medium of claim 52 wherein each account is associated with one or more user identifiers.

56. (Original) The computer-readable medium of claim 55 wherein the information relating to the account is a user identifier associated with the account.

57. (Original) The computer-readable medium of claim 52 including determining that the account to which the information is related is not currently associated with the node by receiving an indication of that account from another computer.

58. (Original) A computer system for generating a common account, one account being associated with a node, comprising:

means for receiving at the node information relating to an account; and

means for, when the account to which the information is related is not currently associated with the node, determining whether the account associated with the node and the node not currently associated with the node should be common accounts; and when it is determined that the accounts should be common accounts, directing the combining the accounts into a single account.

59. (Original) The computer system of claim 58 wherein the means for determining includes requesting a user to indicate whether the accounts are common accounts.

60. (Original) The computer system of claim 59 wherein the means for determining includes means for identifying the account associated with the node to the user by specifying a user name associated with that account.

61. (Original) The computer system of claim 58 wherein each account is associated with one or more user identifiers.

62. (Original) The computer system medium of claim 61 wherein the information relating to the account is a user identifier associated with the account.

63. (Original) The computer system medium of claim 58 including means for determining that the account to which the information is related is not currently associated with the node by receiving an indication of that account from another computer.

64-72. (Canceled)

73. (Original) A method in a client computer for log on of a user, comprising:  
receiving a user identifier and password;

sending a log on request to a server computer, the request including an account identifier when the client computer has an account identifier associated with the received user identifier;

when a response indicating that the log on was successful is received, the response including an account identifier,

when the account identifier does not match an account identifier previously cached at the client computer, prompting the user whether the received account identifier and a previously cached account identifier represent the same account; and

when the user indicates that the accounts represent the same account, combining the accounts.

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